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1. 17.2: Bioinformatics

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

Genome databases are essential resources for the biological and biomedical research communities. The creation and maintenance of effective databases are as important a component of research funding as data generation. The NHGRI has been a primary source of support for several major genetics/genomics-oriented databases and will continue to foster technology improvements to develop effective methods ...

STTR Department of Health and Human Services

2. 002: Biomarker Study for Creatine Transporter Defect Disorders

Release Date: 08-15-2012Open Date: 08-15-2012Due Date: 12-03-2012Close Date: 12-03-2012

Creatine Transporter Deficiency (CTD) is a severe x-linked linked mental retardation disorder. It is caused by mutations in the creatine transporter gene (SLC68A). Mutations in this gene result in an inability to move creatine across the blood brain barrier. This inability to transport creatine across the blood brain barrier results in a severe deficit of creatine in the CNS and this lack impacts ...

SBIR Department of Health and Human Services

3. 1: Biomedical Technology Research and Development

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 08-05-2011Close Date: 08-05-2011

New or improved instruments, devices, and related methodologies to facilitate biomedical or behavioral research. Instrumentation includes, but is not limited to mass spectrometry, nuclear magnetic resonance, imaging, optical or laser spectroscopies, X-ray absorption/diffraction/scattering, detectors, electron or confocal microscopies, electrophoresis and other separation techniques ...

SBIR Department of Health and Human Services

4. 1: Biomedical Technology Research and Development

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

New or improved instruments, devices, and related methodologies to facilitate biomedical or behavioral research. Instrumentation includes, but is not limited to mass spectrometry, nuclear magnetic resonance, imaging, optical or laser spectroscopies, X-ray absorption/diffraction/scattering, detectors, electron or confocal microscopies, electrophoresis and other separation techniques ...

SBIR Department of Health and Human Services

5. 1: Biomedical Technology Research and Development

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

New or improved instruments, devices, and related methodologies to facilitate biomedical or behavioral research. Instrumentation includes, but is not limited to mass spectrometry, nuclear magnetic resonance, imaging, optical or laser spectroscopies, X-ray absorption/diffraction/scattering, detectors, electron or confocal microscopies, electrophoresis and other separation techniques ...

STTR Department of Health and Human Services

6. 6: Biotechnology and Biomaterials

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 08-05-2011Close Date: 08-05-2011

Emphasis is on the development of novel biomaterials and technologies for promoting repair, regeneration, restoration and reconstruction of diseased and injured oral and craniofacial tissues. This includes development of natural and synthetic biomaterials for dental repair and for manufacturing of craniofacial tissue replacement constructs, quantitative methods for evaluating the q ...

SBIR Department of Health and Human Services

7. 6: Biotechnology and Biomaterials

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

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SBIR Department of Health and Human Services

8. 6: Biotechnology and Biomaterials

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

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STTR Department of Health and Human Services

9. 11.7: Biotechnology, Biomaterials, and Applications for Regeneration and Restoration of Oral, Dental and Craniofacial Tissues

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

Emphasis is placed on the development of a broad range of technologies targeted at regeneration and restoration of diseased and injured hard and soft tissues of the oral and craniofacial complex and on translating these applications to the clinic. Tissues of interest include craniofacial and alveolar bone, the periodontal ligament, TMJ bone and cartilage, oral mucosa, facial skeletal muscle, vascu ...

SBIR Department of Health and Human Services

10. 11.7: Biotechnology, Biomaterials, and Applications for Regeneration and Restoration of Oral, Dental and Craniofacial Tissues

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

Emphasis is placed on the development of a broad range of technologies targeted at regeneration and restoration of diseased and injured hard and soft tissues of the oral and craniofacial complex and on translating these applications to the clinic. Tissues of interest include craniofacial and alveolar bone, the periodontal ligament, TMJ bone and cartilage, oral mucosa, facial skeletal muscle, vascu ...

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